

Type I barricade Type II barricade Work area =Type III barricade ~ Flagger Sign Sequencing arrow panel ∞ (0) Type A delineator or Delineator drum vertical panels back to back Tubular markers

NORTH DAKOTA This document was DEPARTMENT OF TRANSPORTATION 08-01-92 originally issued REVISIONS and sealed by CHANGE MARK S GAYDOS 07-19-02 Reversed End Road Work Reversed End Road Work & Speed Limit Sign Rev R2-1, R2-1a & W20-1 Rev. fee sign & warning & buffer spacing Rev note 11 Registration Number PE-4518, on 10/31/06 and the 12-01-04 PF Stamp added Revised W4-2, Replaced R2-5a with W3-5, Revise Adv. Warning table, oriainal document is stored at the North Rev Note 11 Dakota Department 04-05-06 Corrected Sign number of Transportation 10-31-06 General Revisions

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can be placed on the roadway surface.

The covering shall be approved by the engineer.

Panels should normally be placed at the beginning of the taper. Where shoulder width does

not provide sufficient room, the panel should be moved closer to the work area so that it

Type A shall be used on roadways with slow moving traffic speeds and low volume (25 mph and 750 ADT or less).

Type B shall be used on roadways with moderate traffic speeds and volumes (40 mph and 5000

Type C shall be used on roadways with high traffic speeds and volumes (over 40 mph and 5000 ADT).

The speed limit shall be re-established. The exact speed limit shall be determined in the

field, dependent on location and conditions.

Existing speed limit signs within a reduced speed zone shall be covered.

Obliterated or covered pavement marking shall be paid for as Obliteration of Pavement Marking.